

L Number	Hits	Search Text	DB	Time stamp
2	5154	myelin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:51
1	5	"myelin disorder"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:51
3	3	myelin SAME (ulip or CRMP)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:51
4	435	myelin and HTLV	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:51
5	2	(myelin and HTLV) and CRMP	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:51
6	1254	oligodendrocyte	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:51
7	0	oligodendrocyte and seamphorin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:51
8	18	oligodendrocyte and semaphorin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:51
9	2	("axon regneration" or "axonal outgrowth") and CRMP	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:52
10	189	"axon regneration" or "axonal outgrowth"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:52
11	1	((("axon regneration" or "axonal outgrowth") and myelin) and "myelin disorder"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:52
12	79	("axon regneration" or "axonal outgrowth") and myelin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:52
13	5	sema3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:52
14	30	"collapsin response mediator"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:52
15	44860	((435/6 435/7.1 435/375 536/23.5 514/2 514/USPAT;4/130.12004/01/20)!.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:56
17	15	((435/6 435/7.1 435/375 536/23.5 514/2 514/USPAT;4/130.2004/01/20)!.ccls.)) and ((CRMP)or("collapsin response mediator"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/20 10:57

1	0	US 20040009154 A1	US-PGPUB	20040115	53	
		Selections of genes and methods of using the same for diagnosis and for targeting the therapy of select cancers				
1	0	US 20030232419 A1	US-PGPUB	20031218	205	
		Molecules interacting with CASL (MICAL) polynucleotides, polypeptides, and methods of using the same				
0	0	US 20030224411 A1	US-PGPUB	20031204	106	Genes
		that are up- or down-regulated during differentiation of human embryonic stem cells				
1	0	US 20030157117 A1	US-PGPUB	20030821	42	Novel
		method for down-regulation of amyloid				
1	0	US 20030143677 A1	US-PGPUB	20030731	22	Activated
		rec-D-hydantoinases				
1	0	US 20030134324 A1	US-PGPUB	20030717	46	
		Identifying drugs for and diagnosis of Benign Prostatic Hyperplasia using gene expression profiles				
0	0	US 20030125274 A1	US-PGPUB	20030703	46	Antisense
		modulation of human collapsin response mediator protein 2 expression				
1	0	US 20030119009 A1	US-PGPUB	20030626	27	Genes
		regulated by MYCN activation				
1	0	US 20030086938 A1	US-PGPUB	20030508	36	Novel
		methods for down-regulation of amyloid				
1	0	US 20030077624 A1	US-PGPUB	20030424	20	Collapsin
		response mediator protein-1				
1	0	US 20030054387 A1	US-PGPUB	20030320	22	
		Metastasis-associated genes				
1	0	US 20030032070 A1	US-PGPUB	20030213	27	Methods
		for diagnosing and treating alzheimer's disease and parkinson's disease				
1	0	US 20030022337 A1	US-PGPUB	20030130	53	Isolated
		human kinase proteins, nucleic acid molecules encoding human kinase proteins, and uses thereof				
1	0	US 20020187157 A1	US-PGPUB	20021212	38	Novel
		method for down-regulation of amyloid				
1	0	US 20020119944 A1	US-PGPUB	20020829	44	Use of
		Ulip-and/or Ulip2 in the treatment of myelin disorders				
1	0	US 20020102744 A1	US-PGPUB	20020801	16	Method
		for assaying protein nitrosylation				
1	0	US 20020037851 A1	US-PGPUB	20020328	111	Human
		semaphorin L (H-SemaL) and corresponding semaphorins in other species				
1	0	US 6428965 B1	USPAT	20020806	30	Screening assays for the
		interaction of semaphorins and neuropilins				
1	0	JP 2003135076 A	JPO	20030513		COLLAPSIN-RESPONSE
		MEDIATOR PROTEIN 1 (CRMP-1)				
1	0	WO 3040320 A2	EPO	20030515		ANTISENSE
		MODULATION OF HUMAN COLLAPSIN RESPONSE MEDIATOR PROTEIN 2 EXPRESSION				
1	0	FR 2830762 A1	EPO	20030418		Use of collapsin response
		mediator protein for treating T lymphocyte dysfunction, e.g. viral infection or leukemia, also for drug screening, diagnosis and prognosis				
1	0	FR 2829392 A1	EPO	20030314		Use of collapsin response
		mediator protein for treating T lymphocyte dysfunction, e.g. viral infection or leukemia, also for drug screening, diagnosis and prognosis				
1	0	EP 1271153 A2	EPO	20030102		Collapsin response mediator
		protein-1 as tumor metastasis marker				
1	0	WO 2003040321 A	DERWENT	20030605		New compound,
		having a sequence targeted to a nucleic acid encoding human collapsin response mediator protein 2, useful for preparing a composition for treating hypercholesterolemia or hyperproliferative disorder, e.g., cancer				
1	0	WO 2003040320 A	DERWENT	20030703		New compound,
		having a sequence targeted to a nucleic acid encoding human collapsin response mediator protein 2, useful for preparing a composition for treating neurodegenerative disease, e.g., Alzheimer's disease				
1	0	EP 1271153 A	DERWENT	20030528		Evaluating sample,
		by determining Collapsin Response Mediator Protein-1/mRNA level in patient cell and normal cell samples, and comparing them to categorize subject as having tumor invasive/metastatic potential				
1	0	WO 2003022298 A	DERWENT	20030314		Use of collapsin
		response mediator protein for treating T lymphocyte dysfunction, e.g. viral infection or leukemia, also for drug screening, diagnosis and prognosis				

1	0	US 20020119944 A	DERWENT	20020829	44
		Prevention or treatment of myelin disorders, such as multiple sclerosis, by administering an agent selected from a Ulip/CRMP protein, a nucleic acid coding for the protein, or an antibody directed against protein			
1	0	US 20020102744 A	DERWENT	20020521	Assaying
		protein nitrosylation by treating a protein sample with an alkylthiolating agent, reducing nitrosothiol bonds, removing the agent, reacting free thiol groups with detectably tagged disulfide and detecting the tag			
1	0	WO 200202620 A	DERWENT	20020110	Isolated nucleic
		acids (N) which encode CRMP-5 polypeptides are useful in detecting anti-CRMP-5 autoantibodies in a patient with paraneoplastic neurological manifestations and neoplasm			

1	0	US 20030229134 A1	US-PGPUB	20031211	27	Methods
		for stimulating nervous system regeneration and repair by inhibiting phosphodiesterase type 4				514/424
		Filbin, Marie T. et al.	0	0	0	0
		PGPubs Full Image US 20030229134	0			0
1	0	US 20030215884 A1	US-PGPUB	20031120		Method
		of regenerating neurons	435/7.2	514/12	Hunt, Stephen P. et al.	0
	0	0	0	0	Default	0
1	0	US 20030215428 A1	US-PGPUB	20031120		Methods
		for stimulating nervous system regeneration and repair by regulating arginase I and polyamine synthesis				
		424/93.21	435/368	Filbin, Marie T. et al.	0	0
	0	0	0	Default	0	0
1	0	US 20030213746 A1	US-PGPUB	20031120		
		Neurosteroids as markers for alzheimer's disease	210/634	210/656; 436/161; 436/175; 436/178;		
436/63		Papadopoulos, Vassilios et al.	0	0	0	0
		Default	0			
1	0	US 20030203844 A1	US-PGPUB	20031030	56	
		Treatment of central nervous system disorders	514/12			Delfani, Kioumars
et al.	0	0	0	0	0	PGPubs Full Image US 20030203844
		0				
1	0	US 20030109041 A1	US-PGPUB	20030612		Lineage
		restricted glial precursors from the central nervous system	435/368			Rao, Mahendra S.
et al.	0	0	0	0	0	Default
1	0	US 20030109008 A1	US-PGPUB	20030612		Methods
		of making CDNA libraries	435/91.1	435/368	Weiss, Samuel et al.	0
	0	0	0	0	Default	0
1	0	US 20030105075 A1	US-PGPUB	20030605		
		Hymenialdisine or derivatives thereof in the manufacture of medicaments				514/212.07
		Meijer, Laurent	0	0	0	0
		0				Default
1	0	US 20030105018 A1	US-PGPUB	20030605		Use of
		vegf and homologues to treat neuron disorders	514/12	800/18	Carmeliet, Peter et al.	
	0	0	0	0	0	Default
1	0	US 20030103945 A1	US-PGPUB	20030605		Methods
		and compositions for stimulating axon regeneration and preventing neuronal cell degeneration				424/93.7
		424/722; 435/368; 514/12	Chen, Dong Feng et al.	0	0	0
	0	0	0	Default	0	
1	0	US 20030096747 A1	US-PGPUB	20030522		Methods
		and compositions for preventing and treating male erectile dysfunction and female sexual arousal disorder				
		514/12	424/93.2; 514/44	Lue, Tom F. et al.	0	0
	0	0	0	Default	0	
1	0	US 20030095956 A1	US-PGPUB	20030522		Methods
		of proliferating undifferentiated neural cells	424/93.21	435/368	Weiss, Samuel et	
al.	0	0	0	0	0	Default
1	0	US 20030082515 A1	US-PGPUB	20030501		Methods
		of screening biological agents	435/4	435/368	Weiss, Samuel et al.	0
	0	0	0	0	Default	0
1	0	US 20030078295 A1	US-PGPUB	20030424		Method
		for treating multiple sclerosis	514/478	514/617; 514/649; 514/651	Shankar, L. Sai Latha et al.	
	0	0	0	0	0	Default
1	0	US 20030059933 A1	US-PGPUB	20030327		
		Bioartificial device for propagation of tissue, preparation and uses thereof				435/299.1
		800/268	Tresco, Patrick A. et al.	0	0	0
	0	Default	0			
1	0	US 20030049839 A1	US-PGPUB	20030313		
		Transparent multi-channel cell scaffold that creates a cellular and/or molecular gradient				435/397
		435/303.1	Romero-Ortega, Mario I. et al.	0	0	0
	0	0	0	Default	0	
1	0	US 20030049837 A1	US-PGPUB	20030313		In vitro
		and in vivo proliferation and use of multipotent neural stem cells and their progeny				435/368
		Weiss, Samuel et al.	0	0	0	0
		0				Default

1	0	US 20030049254 A1	US-PGPUB	20030313					
		Modulating neuronal outgrowth via the major histocompatibility complex Class I (MHC I) molecule							
		424/144.1 435/366 Kaufman, Daniel L. et al.		0	0	0	0	0	0
	0	0	Default	0					
1	0	US 20030040465 A1	US-PGPUB	20030227					
		NEUREGULINS AS MODULATORS OF CELLULAR COMMUNICATION					514/2		
		GWYNNE, DAVID I. et al.	0	0	0	0	0	0	Default
	0								
1	0	US 20030003468 A1	US-PGPUB	20030102					Markers
		for disease susceptibility and targets for therapy		435/6			Crow, Mary K.	0	
	0	0	0	0	0	Default	0		
1	0	US 20020168338 A1	US-PGPUB	20021114					
		COMPOSITIONS AND METHODS FOR DELIVERY OF AGENTS FOR NEURONAL REGENERATION							
		AND SURVIVAL		424/93.2 424/193.1; 424/423; 424/424; 424/425; 424/468; 424/469; 424/486;					
		435/320.1; 514/44; 536/24.1; 536/24.5		BAIRD, ANDREW	0	0	0	0	
	0	0	Default	0					
1	0	US 20020160951 A1	US-PGPUB	20021031					Methods
		and compositions for preventing and treating male erectile dysfunction and female sexual arousal disorder							
		514/12 514/44 Lue, Tom F. et al.	0	0	0	0	0	0	0
	0	Default	0						
1	0	US 20020146395 A1	US-PGPUB	20021010					
		METHODS OF INDUCING NERVOUS TISSUE REGENERATION						424/93.21	
		424/93.2; 435/373; 514/44		WEINSTEIN, DAVID E.	0	0	0	0	0
	0	0	Default	0					
1	0	US 20020132778 A1	US-PGPUB	20020919					
		Modulating angiogenesis		514/19 514/575			Pan, Duoqia et al.	0	0
	0	0	0	0	Default	0			
1	0	US 20020119944 A1	US-PGPUB	20020829				44	Use of
		Ulip-and/or Ulip2 in the treatment of myelin disorders		514/44			424/146.1; 514/12		Aguera,
		Michelle et al.	0	0	0	0	PGPubs Full Image US		
	20020119944	0							
1	0	US 20020119923 A1	US-PGPUB	20020829					Methods
		and compositions for producing a neurosalutary effect in a subject					514/12 514/47; 514/729		
		Benowitz, Larry I.	0	0	0	0	0	0	Default
	0								
1	0	US 20020098584 A1	US-PGPUB	20020725					
		Postmortem stem cells		435/366 435/384			Palmer, Theo D. et al.	0	
	0	0	0	0	Default	0			
1	0	US 20020077295 A1	US-PGPUB	20020620					Nogo
		receptor-mediated blockade of axonal growth		514/12 435/183; 435/320.1; 435/325; 536/23.2					
		Strittmatter, Stephen M.	0	0	0	0	0	0	Default
	0								
1	0	US 20020076799 A1	US-PGPUB	20020620					
		Compositions and methods for modulating TGF-beta signaling					435/226 435/183;		
		435/320.1; 435/325; 435/69.1; 530/388.26; 536/23.2					Wang, Tongwen	0	0
	0	0	0	0	Default	0			
1	0	US 20020058628 A1	US-PGPUB	20020516					
		Antioxidants and intracellular glutathione raising agents for therapeutic treatments							514/18
		514/178; 514/458; 514/475		Noble, Mark David et al.	0	0	0	0	0
	0	0	Default	0					
1	0	US 20020058613 A1	US-PGPUB	20020516					Methods
		of controlling axonal growth		514/2 514/12			Schneider, Gerald E. et al.	0	0
	0	0	0	0	Default	0			
1	0	US 20020031497 A1	US-PGPUB	20020314					Porcine
		neural cells and their use in treatment of neurological deficits due to neurodegenerative diseases							424/93.7
		435/325 Fraser, Thomas et al.	0	0	0	0	0	0	0
	0	Default	0						
1	0	US 20020022661 A1	US-PGPUB	20020221					
		METHODS FOR TREATING MULTIPLE SCLEROSIS					514/646 514/647		
		SHANKAR, SAI LATHA et al.	0	0	0	0	0	0	0
	Default	0							

1	0	US 20020013351 A1	US-PGPUB	20020131					
		Compounds possessing neuronal activity		514/357	514/365; 514/374; 514/399; 514/406; 514/438; 514/461; 514/601; 514/602; 546/334; 548/203; 548/215; 548/335.5; 548/375.1; 549/491; 549/75; 564/84; 564/95	McCaffrey, Patricia et al.	0	0	0
	0	Default	0						
1	0	US 20020012965 A1	US-PGPUB	20020131					Nogo
		receptor-mediated blockade of axonal growth		435/69.1	435/325; 435/4; 435/7.21; 530/350; 530/388.22; 536/23.5	Strittmatter, Stephen M.	0	0	0
	0	Default	0						
1	0	US 20020009461 A1	US-PGPUB	20020124					Porcine
		neural cells and their use in treatment of neurological deficits due to neurodegenerative diseases							
		424/193.1	424/93.7; 435/325	Isacson, Ole et al.	0	0	0	0	0
	0	0	Default	0					
1	0	US 20010038836 A1	US-PGPUB	20011108					
		Application of myeloid-origin cells to the nervous system		424/93.7	435/368				During,
Matthew et al.	0	0	0	0	0	0	Default	0	0
1	0	US 20010029045 A1	US-PGPUB	20011011					Lineage
		restricted glial precursors from the central nervous system		435/325	424/93.7				Rao, Mahendra S.
et al.	0	0	0	0	0	0	Default	0	0
1	0	US 6656714 B2	USPAT	20031202					Nucleic acids and proteins of
		a rat ganglioside GM1-specific .alpha.1.fwdarw.2 fucosyltransferase and uses thereof							435/183 435/243;
435/320.1; 435/325; 435/69.1; 435/69.7; 530/350; 536/23.1; 536/23.2; 536/23.5									Holmes, Eric H. et
al.	0	0	0	0	0	0	Default	0	0
1	0	US 6602687 B1	USPAT	20030805					DNA encoding human ciliary
		neurotrophic factor and method for producing the protein encoded thereby							435/69.4 435/252.3;
435/252.33; 435/254.11; 435/320.1; 435/325; 435/471; 435/71.1; 435/71.2; 530/399; 536/23.1; 536/23.51									Default
		Sendtner, Michael et al.	0	0	0	0	0	0	0
	0								
1	0	US 6569423 B2	USPAT	20030527					Methods of inducing nervous
		tissue regeneration							Weinstein, David
		424/93.21	424/93.2; 435/325; 435/373; 435/455						0
E.	0	0	0	0	0	0	Default	0	0
1	0	US 6551618 B2	USPAT	20030422					Compositions and methods
		for delivery of agents for neuronal regeneration and survival							
435/320.1; 435/455; 435/91.4; 514/44									
		Baird, Andrew et al.							
	0	0	0	0	0	0	Default	0	0
1	0	US 6497872 B1	USPAT	20021224					Neural transplantation using
		proliferated multipotent neural stem cells and their progeny							
		424/93.1	424/93.2; 424/93.21						
Weiss, Samuel et al.	0	0	0	0	0	0	0	0	Default
	0								
1	0	US 6492427 B2	USPAT	20021210					Methods for treating multiple
		sclerosis							
		514/646 514/647; 514/654	Shankar, L. Sai Latha et al.	0	0	0			0
	0	0	0	0	0	0	Default	0	0
1	0	US 6444205 B2	USPAT	20020903					Transplantation of neural
		cells for the treatment of chronic pain or spasticity							Dinsmore, Jonathan
et al.	0	0	0	0	0	0	Default	0	0
1	0	US 6436629 B1	USPAT	20020820					Modulating angiogenesis
		435/4	424/9.1; 424/9.2; 435/375	Pan, Duoqia et al.	0	0	0	0	0
	0	0	0	0	0	0	Default	0	0
1	0	US 6399577 B1	USPAT	20020604					Compositions and methods
		using myelin-associated glycoprotein (MAG) and inhibitors thereof							
514/8		Filbin, Marie T.	0	0	0	0	0	0	Default
	0								
1	0	US 6399369 B1	USPAT	20020604					Multipotent neural stem cell
		cDNA libraries							Weiss,
		435/320.1	435/368; 435/6; 435/91.1; 536/23.1; 536/23.5						0
Samuel et al.	0	0	0	0	0	0	Default	0	0
1	0	US 6329170 B1	USPAT	20011211					Nucleic acids and proteins of
		a rat ganglioside GM1-specific .alpha.1.fwdarw.2fucosyltransferase and uses thereof							435/69.1 435/243;
435/320.1; 435/325; 435/455; 536/23.1; 536/23.2; 536/23.5									
		Holmes, Eric H. et al.							0
	0	0	0	0	0	0	Default	0	0
1	0	US 6294383 B1	USPAT	20010925					Porcine neural cells and their
		use in treatment of neurological deficits due to neurodegenerative diseases							435/379 435/325

	Isacson, Ole et al.	0	0	0	0	0	0	0	Default
1	0	US 6294346 B1	USPAT	20010925	Use of multipotent neural stem cells and their progeny for the screening of drugs and other biological agents				
	435/375; 435/377	Weiss, Samuel et al.	0	0	0	0	0	0	435/7.21 435/368;
	0	Default	0						0
1	0	US 6277372 B1	USPAT	20010821	Porcine neural cells and their use in treatment of neurological deficits due to neurodegenerative diseases				
	Fraser, Thomas et al.	0	0	0	0	0	0	0	424/93.7 424/93.1; 435/325
	0								Default
1	0	US 6274568 B1	USPAT	20010814	Compounds for altering cell surface sialic acids and methods of use therefor				
	Schnaar, Ronald L. et al.	0	0	0	0	0	0	0	514/62 435/7.1; 514/2; 514/8; 536/53; 536/55.2
	0								Default
1	0	US 6268384 B1	USPAT	20010731	Compounds possessing neuronal activity				
	Perry M. et al.	0	0	0	0	0	0	0	514/332 514/318; 514/357; 546/193; 546/194; 546/265; 546/337 Novak, Default 0
1	0	US 6258353 B1	USPAT	20010710	Porcine neural cells and their use in treatment of neurological deficits due to neurodegenerative diseases				
									424/93.1 424/130.1; 424/143.1; 424/809; 424/93.7; 435/325; 435/368
	0	0	0	0	Default	0			Isacson, Ole et al. 0 0 0
1	0	US 6235527 B1	USPAT	20010522	Lineage restricted glial precursors from the central nervous system				
	Rao, Mahendra S. et al.	0	0	0	0	0	0	0	435/325 435/368; 435/378; 435/395; 435/402 Default
	0								
1	0	US 6214334 B1	USPAT	20010410	Compositions and methods for producing and using homogenous neuronal cell transplants to treat neurodegenerative disorders and brain and spinal cord injuries				
		424/93.1 424/93.7; 435/325; 435/347; 435/353							Lee, Virginia M. -Y. et al.
	0	0	0	0	0	0	0	Default	0
1	0	US 6204053 B1	USPAT	20010320	Porcine cortical cells and their use in treatment of neurological deficits due to neurodegenerative diseases				
	Dinsmore, Jonathan	0	0	0	0	0	0	0	435/325 424/93.7; 435/374 Default
	0								
1	0	US 6203792 B1	USPAT	20010320	Composition and methods using myelin-associated glycoprotein (MAG) and inhibitors thereof				
	514/2; 514/8	Filbin, Marie T.	0	0	0	0	0	0	424/133.1 435/244; 435/7.2; Default 0
	0								
1	0	US 6140116 A	USPAT	20001031	Isolated and modified porcine cerebral cortical cells				
		435/325 424/93.7; 435/374							Dinsmore, Jonathan 0
	0	0	0	0	0	0	0	Default	0
1	0	US 6114126 A	USPAT	20000905	Compounds for stimulating nerve growth				
		435/7.21 435/29; 435/4; 435/7.1; 435/7.2							Schnaar, Ronald L. et al.
	0	0	0	0	0	0	0	Default	0
1	0	US 6090565 A	USPAT	20000718	Sphingoglycolipids as markers for multidrug resistant cancers				
	436/71	Cabot, Myles	0	0	0	0	0	0	435/7.21 435/7.1; 435/7.23; 435/7.24; 435/7.95; 436/63; 436/64; Default
	0								
1	0	US 6087323 A	USPAT	20000711	Use of neuregulins as modulators of cellular communication				
		514/2 514/12							Gwynne, David I. et al. 0
	0	0	0	0	0	0	0	Default	0
1	0	US 6083713 A	USPAT	20000704	Cloning and expression of .beta.APP-C100 receptor (C100-R)				
	536/23.4; 536/23.5	Manly, Susan P. et al.	0	0	0	0	0	0	435/69.1 435/252.3; 435/320.1; 435/325; 435/69.7; 536/23.1; Default
	0	Default	0						
1	0	US 6071889 A	USPAT	20000606	In vivo genetic modification of growth factor-responsive neural precursor cells				
	435/455	Weiss, Samuel et al.	0	0	0	0	0	0	514/44 424/93.1; 424/93.2; 424/93.21; 435/440; Default 0
	0								
1	0	US 5980885 A	USPAT	19991109	Growth factor-induced proliferation of neural precursor cells in vivo				
									424/93.21 424/93.1; 424/93.2; 435/325; 435/360; 435/366; 435/368; 435/377; 435/383; 435/384; 435/440; 435/455; 435/456; 435/457; 514/2; 514/44

	Weiss, Samuel et al.	0	0	0	0	0	0	0	Default
0	0	US 5962434 A		USPAT	19991005	27	Compounds for stimulating nerve growth	Schnaar, Ronald L. et al.	
		514/54	435/7.1; 514/25; 536/53; 536/55.1						
1	0	0	0	0	0	US Full Image	US 5962434		
1	0	US 5962404 A		USPAT	19991005	45	Enzymatically-produced oligodendrocyte cytotoxic dimeric IL-2 factor		
		Eisenbach-Schwartz, Michal et al.			514/2	435/68.1; 514/21; 530/324; 530/399			
		US Full Image	US 5962404	0	0	0	0	0	0
1	0	US 5932542 A		USPAT	19990803	24	Composition and methods using myelin-associated glycoprotein (MAG) and inhibitors thereof		
		Filbin, Marie T.	0	0	0	0	0	0	US Full Image
		US 5932542	0						
1	0	US 5898066 A		USPAT	19990427	22	Trophic factors for central nervous system regeneration		
		530/300	530/399		Benowitz, Larry I. et al.	0	0		
		0	0	0	US Full Image	US 5898066	0		
1	0	US 5885786 A		USPAT	19990323	51	Methods for screening of substances for inhibition of multidrug resistance		
		436/162; 436/174; 436/503; 436/518; 436/527; 436/71			435/7.21	435/7.23; 435/7.24; 435/7.95; 436/161; Cabot, Myles	0	0	0
		0	0	0	US Full Image	US 5885786	0		
1	0	US 5869718 A		USPAT	19990209	21	Homologous recombination for animal model exhibiting reduced levels or elimination of a neuronal intermediate filament protein		
		800/9	800/12; 800/18; 800/21; 800/22; 800/25			Julien, Jean-Pierre et al.	0		
		0	0	0	0	US Full Image	US 5869718	0	
1	0	US 5851832 A		USPAT	19981222	44	In vitro growth and proliferation of multipotent neural stem cells and their progeny		
		435/383; 435/384	Weiss, Samuel et al.	0	0	0	0	0	0
		0	US Full Image	US 5851832	0				
1	0	US 5750376 A		USPAT	19980512	43	In vitro growth and proliferation of genetically modified multipotent neural stem cells and their progeny		
		435/325; 435/368; 435/377; 435/384; 435/392; 435/395; 435/455; 435/456; 435/458; 435/461; 435/69.1	Weiss, Samuel et al.	0	0	0	0	0	0
		0	US Full Image	US 5750376	0				
1	0	US 5416197 A		USPAT	19950516	11	Antibodies which bind human collapsin		
		530/387.9	530/387.1; 530/388.24; 530/389.1; 530/389.2					Raper,	
		Jonathan A. et al.	0	0	0	0	0	US Full Image	US
		5416197	0						
1	0	US 5202120 A		USPAT	19930413	48	Methods of reducing glial scar formation and promoting axon and blood vessel growth and/or regeneration through the use of activated immature astrocytes		
		424/93.7	424/425; 424/570; 435/368			Silver, Jerry et al.	0	0	0
		0	0	0	US Full Image	US 5202120	0		
1	0	US 4774967 A		USPAT	19881004	15	Method and apparatus for mammalian nerve regeneration		
		606/152	607/118			Zanakis, Michael F. et al.	0		
		0	0	0	US Full Image	US 4774967	0		
1	0	WO 9707810 A1		EPO	19970306		COMPOUNDS FOR STIMULATING NERVE GROWTH		
						SCHNNAR, RONALD et al.	0		
0	0	WO 200245749 A		DERWENT	20031211	27	Composition useful for treating neurodegenerative disease e.g. Alzheimer's disease comprises phosphodiesterase type 4 inhibitor		
		FILBIN, M T et al.	1	0	0	0	0	0	0
		PGPubs: First in Family	US 20030229134	0					